

HX360L

THE NEXT GENERATION OF EXCAVATORS



Rated Power | 304 hp (227 kw)/1,800 rpm

Equipment Weight | 36,390 kg (80,230 lb)

Bucket Capacity (SAE) | 1.81 m³

* The above photo shows an equipment with optional features and may differ from the actual product.



ABOVE AND BEYOND

THE NEXT GENERATION OF EXCAVATORS

HD Hyundai Construction Equipment's vision of delivering a refined yet dignified design, offering customers an experience of understated elegance and sophistication.

Productivity

- Enhanced Operating Performance and Durability
- FEH (Fully Electro-Hydraulic) System
- Top-Level Lifting Power and Stability
- Machine Guidance(2D) & Smart Control
- Breaker Assist & Auto Breaker
- New Designed Joystick
- Weighing
- Enhanced Predictive & Preventive Maintenance Functions
- Non-Face-to-Face Remote Diagnosis & Response Functions

Safety

- SAVM (Smart Around View Monitoring)
 - AI-powered real-time detection and alert system for surrounding individuals.
- Lifting Performance Visualization & Risk Warning System
- Lift Assist Pro
 - Real-time tip-over alerts and equipment status monitoring
- Operator Guide and Work Efficiency Enhancement

Comfort

- User-Friendly Interface
- Cabin Design Maximizing Operator Convenience
- Ambient Light Application
- Providing Top-Level Operational Convenience
- FEH (Electronic Hydraulic Control) System Application
- Real-time Flow Control and Optimization
- Fuel Efficiency Improvement and Efficiency Maximization

Smart & Serviceability

- Digital Platform 'HYUNDAI CONNECT'
- Digital Key Function (Hyundai Connect App Integration)
- Equipment Operation History Inquiry and Analysis
 - Optimized Fleet & Rental Equipment Management

PRODUCTIVITY

Powerful sophistication that takes you further ahead

The HX360L's high-performance engine with a robust design delivers outstanding fuel efficiency and high productivity. It provides a comfortable work environment for the operator to work more precisely and efficiently.



FEH (Fully Electro-Hydraulic) System

The new machines have a FEH system that improves fuel consumption by controlling flow rate via a CPU.



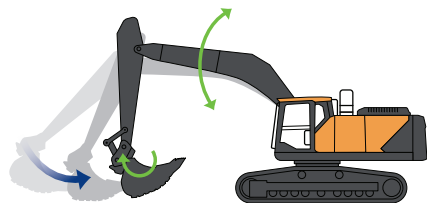
Equipped with HYUNDAI engine

The HX400L and HX360L have a new high-performance Stage V Hyundai engine, with enhanced durability and improved ease of maintenance.



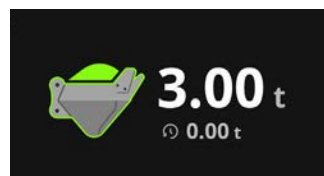
Enhanced digging force

A large-capacity bucket with improved cutting edge has greatly increased productivity compared to the standard bucket size.



Grade Control

The boom and bucket are automatically controlled by simply operating the arm. This makes levelling easier and improves precision.



Weighing

By estimating and displaying the weight of objects in the bucket in real time, you can calculate truck costs and shipping volumes on site.

PRODUCTIVITY

22% ^{^^}up

FUEL EFFICIENCY

9% ^{^^}up

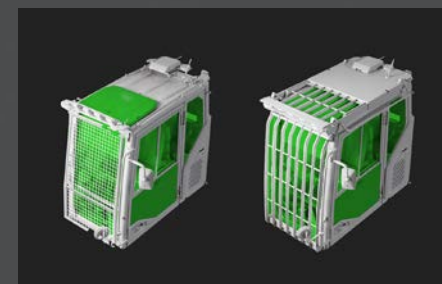


SAFETY

Enhanced safety with a strong exterior

The true value of the HX360L comes from its durability and high productivity.

The strong upper and lower structures can withstand external shocks and high-load operations, and the work performance verified by rigorous performance tests provides high reliability even in harsh environments



Cabin guard

A guard is installed to protect the operator from falling objects from above during work in rough terrain such as mines.



New designed counterweight

A newly designed counterweight enhances the machine's powerful appearance and gives customers a sense of pride.



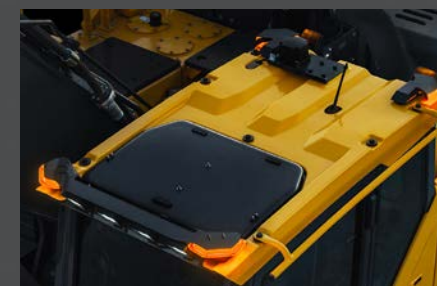
Built-in rear lamp and camera

A rear lamp and camera are built into the counterweight, increasing their durability and improving the exterior design.



Side Access

New model is designed to make operator to get maintenance easy by giving side access structure in order to climb up the machine.



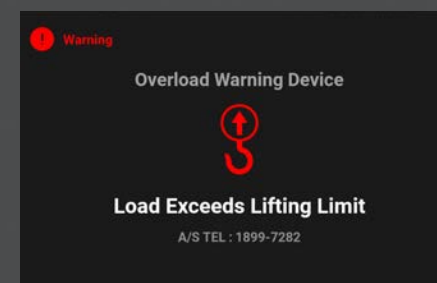
Beacon lamp

Four beacon lamps mounted on the upper corner of the cabin help when there is poor visibility due to dust on site.



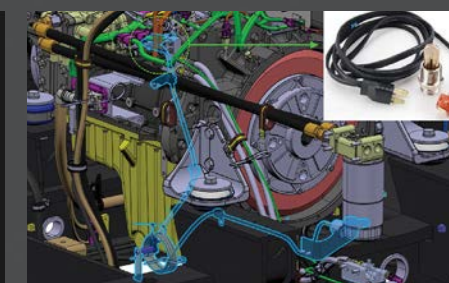
Enhanced Boom and Arm durability

Both the boom and arm have been redesigned to be more durable by increasing the box size of the boom and changing the structure of the arm.



Overload warning notification

When an overload is detected, a first warning is displayed. Following that, a colored notification fully informs the operator of the risk of overturning.



Improved start-up in ultra-low temperature environments OPTION

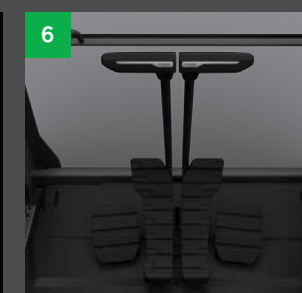
The engine's internal temperature is increased by heating the coolant with electric heaters in the engine through an external power source, which helps start the engine in extremely cold environments. It is compatible with both 110V and 220V, depending on the region's operating environment.

COMFORT

Interior that completes a comfortable journey

The interior design reflects the strength and dignity of Hyundai Construction Equipment, and incorporates productivity and convenience.

The advanced infotainment system with advanced convenience technology completes an efficient work journey and provides a comfortable working environment.



1. 12.8-inch large screen

The large 12.8-inch FHD screen provides excellent legibility compared to the 8-inch screen of the previous model. It can also be divided into sections, allowing the operator to check multiple conditions at once.

2. More comfortable seats

Three options of seat are available to make all operators feel comfortable in any work environment.

3. Stylish interior lighting

The H-line interior lighting adds value and sophistication to the interior.

4. Premium-quality colors

With more refined colors than our existing products, it enhances the dignity of on-site professionals.

5. Modern audio system

DAB functionality enables Bluetooth and digital radio broadcast reception. It supports up to 4 channels of speaker output.

6. Separate driving straight-ahead pedal

When driving long distances, the equipment can be driven straight with a separate straight-ahead pedal without a separate switch. When not in use, the pedal can be used as a footrest by locking the function.

7. Improved lever operability and electro-hydraulic system

The spring strength has been adjusted ergonomically to improve the operator's comfort and the electro-hydraulic system has been applied to optimize performance and enhance safety.

8. Convenient joystick steering

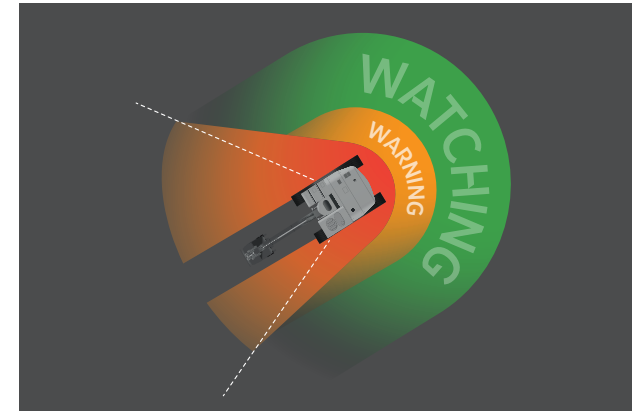
The joystick steering that comes as standard, allows operators to drive forwards, backwards and turn left or right.

SMART

Technology that makes safety perfect

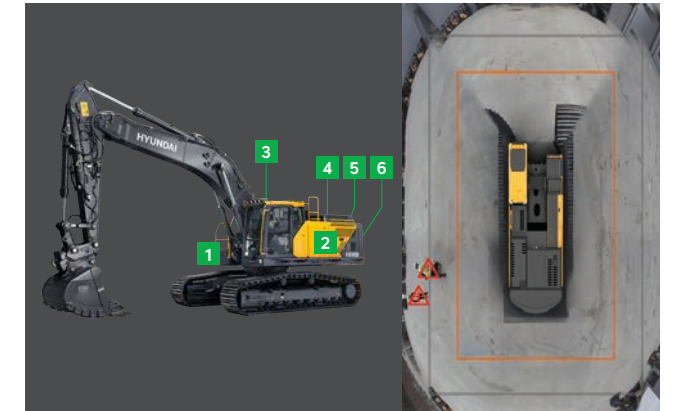
With cutting-edge technology and design optimized for hazardous work environments, safety of operators is guaranteed.

By allowing operators to focus on their work without worrying about safety issues, it will become a reliable partner on the grand journey.



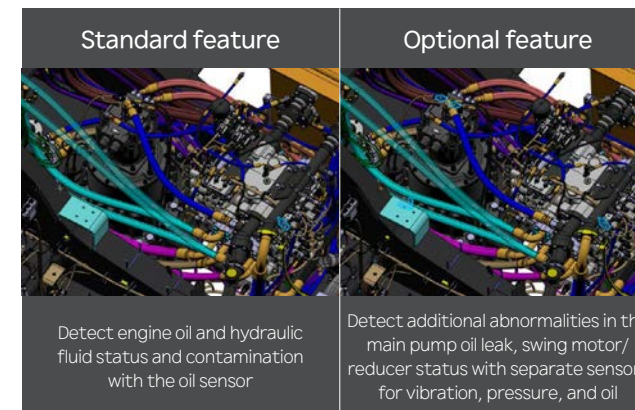
ADS (Advanced Detection System) OPTION

This provides a 330-degree detection angle to the left and right side of the machine covering 6-meters. If an obstacle is detected, visual and audible warnings are activated.



SAVM (Smart Around View Monitoring) OPTION

SAVM detects people and objects around the equipment in real time using AI and displays warning signs on the monitor. Six cameras allow you to view a video on a big 12.8-inch screen.



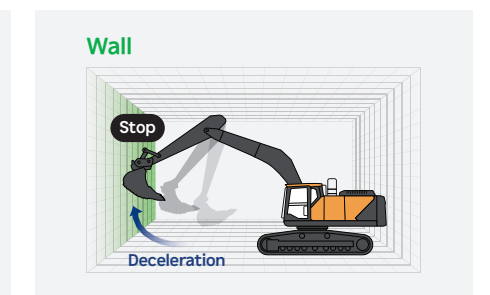
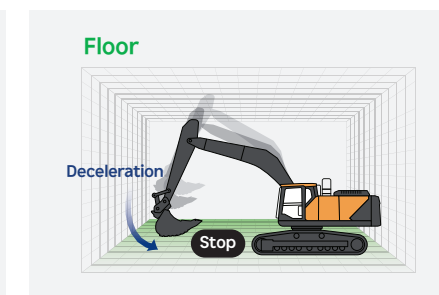
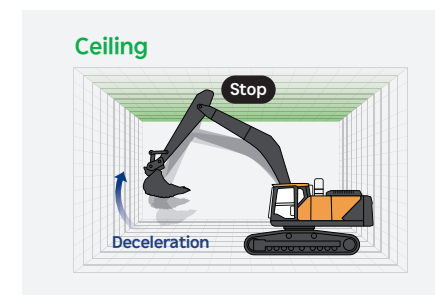
EHM (Equipment Health Monitoring)

EHM provides real-time monitoring and diagnosis of equipment, to prevent catastrophic failures and avoid machine downtime.



White noise buzzer

The white noise alert tone using wideband frequency quickly notifies the location of the equipment, and the sound wave quickly dissipates compared to a general buzzer, eliminating noise complaints from the surrounding area.



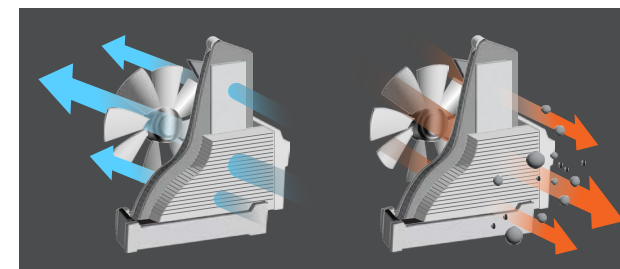
E-Boundary smart control for improved safety

You can set a virtual restricted area based on the local coordinate system of the equipment. It improves safety by warning the operator when there is a risk of contact with areas such as the floor, ceiling and wall

SERVICEABILITY

Convenient maintenance with smart technology

We are creating smart construction sites with digital technology based on IoT, ICT, and AI. You can control and monitor the site using a computer or smartphone, allowing for more efficient work time management.



Easy maintenance and cleaning with reversible fan

The reversible fan function allows for easy maintenance and cleaning of the fan, which increases maintainability and helps to increase the equipment's durability.



Simplified after-treatment device

The simplified integrated after-treatment device minimizes failure factors and applies an automatic after-treatment device regeneration system that does not require frequent forced regeneration.



Increased convenience of replacing filters

The filters in the pump room have been rearranged and the opening area of the filter cover has been expanded to improve the ease of maintenance.

Filters

200%

Coolant

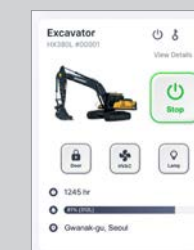
300%

Long-life filters and coolant

Replacement intervals for engine oil, engine oil filters, and fuel filters have been extended from 500 to 1,000 hours (when CK-4 engine oil is used) and coolant replacement intervals have been extended from 2,000 to 6,000 hours.

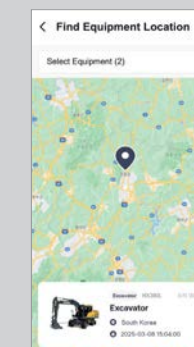
HYUNDAI CONNECT

HYUNDAI CONNECT is the latest technology that allows you to check and manage the operating status of equipment, the presence of any abnormalities, and consumable information that requires periodic management, using a computer or smartphone via the mobile phone network. You can check the status of equipment in operation on site, even in the office or on the move, without any time or space constraints, and manage the equipment along with service selection.



Digital Key & Remote Start/Climate Control

With the Hyundai Connect app, you can start the equipment and remotely control various functions (climate control, horn, lamps, door lock/unlock) without a physical key. You can register multiple drivers using a smartphone and preheat the equipment or adjust the cabin for a comfortable environment before boarding.



Location tracking and theft prevention function

You can check the location of your equipment through the Hyundai Connect web or mobile app and track its route if it is in motion. Additionally, you can set up alerts to prevent theft or misuse if the equipment moves outside a predefined area.



Maintenance notifications

If there is a risk of failure after notification and diagnosis of the consumable replacement cycle, the system provides tips on how to deal with the type of failure.



Fleet Monitoring Dashboard & Reports

Through the web and app, you can monitor equipment operation details such as working hours and idle time. You can also configure a dashboard to display key data, including fuel consumption and carbon emissions, or generate detailed equipment reports as needed.

SPECIFICATIONS

ENGINE	
Maker / Model	HYUNDAI / DX08
Type	4-cycle, turbocharged, charge air cooled, controlled by ECU
Rated Power (SAE J1995)	304 HP (227 kW) at 1,800 rpm
Max. Power	304 HP (227 kW) at 1,800 rpm
Max. Torque	1,230 N·m (907 lb·ft) at 1,200 rpm

HYDRAULIC SYSTEM	
MAIN PUMP	
Type	Variable displacement tandem axis piston pumps
Max. Oil Flow	2x360 ℓ /min (2x95.1 us gpm)
Rated speed	1,800

Cross-sensing and fuel saving pump system.

HYDRAULIC MOTORS	
Travel	Variable displacement axial piston motor
Swing	Axial piston motor

RELIEF VALVE SETTING	
Maximum pressure	350kgf/cm²(4,980psi)
Maximum pressure(Power Boost)	370kgf/cm²(5,270psi)

HYDRAULIC CYLINDERS	
No. of Cylinder	Boom : Ø150 × 1450mm
Bore X Stroke	Arm : Ø170 × 1805mm
	Bucket : Ø150x1300mm

DRIVES & BRAKES	
Drive Method	Variable displacement axial piston motor
Braking system	Automatic, spring applied hydraulic released
Max. Drawbar Pull	30,001 kgf/cm² (66140 lb)
Max. Travel Speed (High / Low)	5.6km/hr(3.48mph) / 3.2km/hr(1.98mph)
Gradeability	35°(70%)
Parking Brake	5.8km/hr / 3.6km/hr

CONTROL	
Pilot pressure operated joysticks and pedals with detachable lever provide almost effortless and fatigueless operation.	
Pilot Control	Two joysticks with one safety lever (LH) Swing and Arm, (RH) Boom and bucket
Traveling and Steering	Two levers with pedals
Engine Throttle	Electric, dial type

SWING SYSTEM	
Swing Motor	Fixed displacement axial piston motor
Swing Reduction	Planetary gear reduction
Swing Bearing Lubrication	Grease-bathed
Swing Brake	Multi wet disc
Swing Speed	9.7 rpm

COOLANT & LUBRICANT CAPACITY				
	liter	US gal	UK gal	
Fuel Tank	600	158.5	132	
Engine Coolant	46.75	12.4	10.33	
Engine Oil	35	9.2	7.7	
Hydraulic System (Including Tank)	475	125.5	104.5	
Hydraulic Tank	247	65.3	54.4	
Def/Adblue®	72	19	12.8	

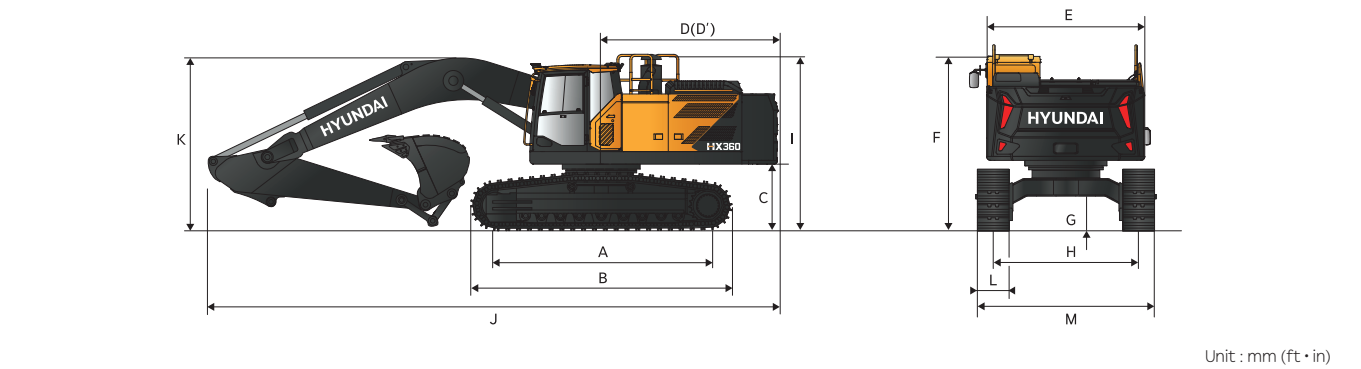
UNDERCARRIAGE	
The X-leg type center frame is integrally welded with reinforced box-section track frames. The undercarriage includes lubricated rollers, idlers, track adjusters with shock absorbing springs and sprockets, and a track chain with double or triple grouser shoes.	
Center Frame	X - Leg Type
Track Frame	Pentagonal Box Type
No. of Shoes on Each Side	48 EA
No. of Carrier Roller on Each Side	2 EA
No. of Track Roller on Each Side	9 EA
No. of Rail Guard on Each Side	2 EA

OPERATING WEIGHT (APPROXIMATE)	
Operating weight, including 6,500mm(21' 4") boom, 3,200mm(10' 6") arm, SAE heaped 1.81 m3(2.37 yd³) bucket, lubricant, coolant, full fuel tank, full hydraulic tank, and all standard equipments.	

OPERATING WEIGHT				
Shoes		Operating Weight		Ground Pressure
Type	Width mm(in)	kg (lb)		kgf/cm² (psi)
Triple Grouser	600 (24")	HX360L	36,390 (80,230)	0.699 (9.94)
		HX360NL	36,200 (79,810)	0.696 (9.9)
	700 (28")	HX360L	36,770 (81,060)	0.606 (8.62)
	800 (32")	HX360L	37,130 (81,860)	0.535 (7.61)
Double Grouser	900 (36")	HX360L	37,550 (82,780)	0.481 (6.84)
	600 (24")	HX360L	36,920 (81,390)	0.708 (10.07)

DIMENSIONS & WORKING RANGE

HX360L DIMENSIONS					
6.2m (20' 4"), 6.5m (21' 4"), 2PCS BOOM and 2.6m (8' 6"), 3.2m (10' 6"), 3.95m (12' 10") ARM					



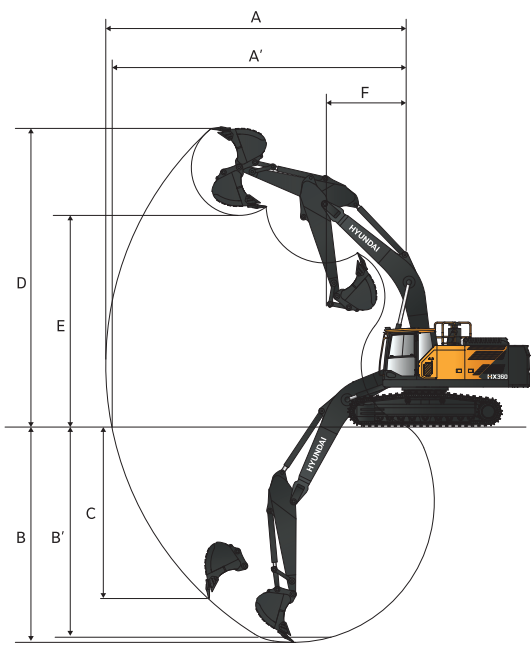
Unit : mm (ft • in)

A	Tumbler Distance	4,040 (13' 3")
B	Overall Length of Crawler (W/ Grouser)	4,958 (16' 3")
C	Ground Clearance of Counter Weight (W/ Grouser)	1,198.5 (3' 11")
D	Tail Swing Radius	3,530 (11' 7")
D'	Rear-End Length	3,520 (11' 7")
E	Overall Width of Upper Structure	2,990 (9' 10")
F	Overall Height of Cab	3,280 (10' 9")
G	Min. Ground Clearance	505 (1' 8")
H	Track gauge	HX360L 2,680 (8' 10")
		HX360NL 2,400 (7' 10")
I	Overall Height of Guardrail (W/ Grouser)	3,390 (11' 1")

Boom Length	6,200 (20' 4")	6,500 (21' 4")			2PCS 6,520 (21' 5")
Arm Length	2,600 (8' 6")	2,600 (8' 6")	3,200 (10' 6")	3,950 (12' 12")	3,200 (10' 6")
J Overall Length	11,100 (36' 5")	11,400 (37' 5")	11,310 (37' 1")	11,340 (37' 2")	11,330 (37' 2")
K Overall Height of Boom	3,790 (12' 5")	3,680 (12' 1")	3,460 (11' 4")	3,620 (11' 11")	3,650 (11' 8")

L	Track Shoe Width	600 (24")	700 (28")	800 (32")	900 (36")
M	Overall Width w/o Additional Foot Board	HX360L 3,280 (10' 9")	3,380 (11' 4")	3,480 (11' 5")	3,580 (11' 9")
		HX360NL 3,000 (9' 10")	3,100 (10' 2")	3,200 (10' 6")	3,300 (10' 10")



HX360L WORKING RANGE














Unit : mm (ft • in)












Boom length	6,200 (20' 4")	6,500 (21' 4")			2PCS 6,520(21' 5")
Arm length	2,600 (8' 6")	2,600 (8' 6")	3,200 (10' 6")	3,950 (12' 12")	3,200 (10' 6")
A Max. digging reach	10,230 (33' 7")	10,530 (34' 7")	11,115 (36' 6")	11,870 (38' 11")	11,320 (37' 2")
A' Max. digging reach on ground	10,020 (32' 10")	10,325 (33' 10")	10,920 (35' 10")	11,690 (38' 4")	11,135 (36' 6")
B Max. digging depth	6,695 (22' 0")	6,910 (22' 8")	7,510 (24' 8")	8,265 (27' 1")	7,325 (24' 0")
B' Max. digging depth (8' level)	6,475 (21' 3")	6,990 (22' 11")	7,335 (24' 1")	8,130 (26' 8")	7,230 (23' 9")
C Max. vertical wall digging depth	5,025 (16' 6")	5,025 (16' 6")	5,820 (19' 1")	6,755 (22' 2")	5,930 (19' 5")
D Max. digging height	9,545 (31' 4")	9,825 (32' 3")	10,175 (33' 5")	10,675 (35' 0")	12,350 (40' 6")
E Max. dumping height	6,610 (21' 8")	6,885 (22' 7")	7,195 (23' 7")	7,655 (25' 1")	9,085 (29' 10")
F Min. swing radius	4,323 (14' 2")	4,485 (14' 9")	4,450 (14' 7")	4,515 (14' 10")	3,440 (11' 3")

LIFTING CAPACITY

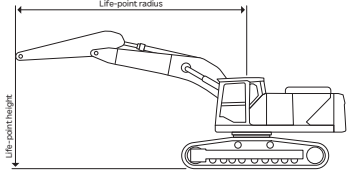
 Rating over-side or 360 degree  Rating over-side or 360 degree

HX360L													
6.2m (20’ 4”) boom, 2.6m (8’ 6”) arm equipped with 600mm (24”) triple grouser shoe.													
Lift-point height (m/ft)		Lift-point radius										At max. reach	
		1.5m (4.9ft)		3.0m (9.8ft)		4.5m (14.8ft)		6.0m (19.7ft)		7.5m (24.6ft)		Capacity	
													m (ft)
7.5m	kg											*9,390	9,330
24.6ft	lb											*20,700	20,570
6.0m	kg							*9,750	*9,750	*9,240	7,510	*9,240	7,310
19.7ft	lb							*21,500	*21,500	*20,370	16,560	*20,370	16,120
4.5m	kg					*13,750	*13,750	*10,950	10,360	*9,620	7,350	*9,300	6,320
14.8ft	lb					*30,310	*30,310	*24,140	22,840	*21,210	16,200	*20,500	13,930
3.0m	kg					*17,050	14,880	*12,440	9,820	*10,300	7,100	8,760	5,840
9.8ft	lb					*37,590	32,800	*27,430	21,650	*22,710	15,650	19,310	12,870
1.5m	kg					*19,110	14,070	*13,680	9,370	10,450	6,860	8,580	5,680
4.9ft	lb					*42,130	31,020	*30,160	20,660	23,040	15,120	18,920	12,520
0.0m	kg					*19,430	13,800	*14,270	9,110	10,280	6,710	8,850	5,830
0.0ft	lb					*42,840	30,420	*31,460	20,080	22,660	14,790	19,510	12,850
-1.5m	kg			*17,760	*17,760	*18,600	13,810	*14,010	9,040	10,250	6,680	9,740	6,370
-4.9ft	lb			*39,150	*39,150	*41,010	30,450	*30,890	19,930	22,600	14,730	21,470	14,040
-3.0m	kg			*21,930	*21,930	*16,620	14,010	*12,630	9,160			*10,560	7,640
-9.8ft	lb			*48,350	*48,350	*36,640	30,890	*27,840	20,190			*23,280	16,840
-4.5m	kg			*16,480	*16,480	*12,660	*12,660					*10,260	*10,260
-14.8ft	lb			*36,330	*36,330	*27,910	*27,910					*22,620	*22,620













6.5m (21’ 4”) boom, 2.6m (8’ 6”) arm equipped with 600mm (24”) triple grouser shoe.

Lift-point height (m/ft)		Lift-point radius										At max. reach	
		3.0m (9.8ft)		4.5m (14.8ft)		6.0m (19.7ft)		7.5m (24.6ft)		9.0m (29.5ft)		Capacity	
													m (ft)
7.5m	kg											*8,980	8,480
24.6ft	lb											*19,800	18,700
6.0m	kg					*9,640	*9,640	*8,920	7,500			*8,850	6,780
19.7ft	lb					*21,250	*21,250	*19,670	16,530			*19,510	14,950
4.5m	kg			*14,090	*14,090	*10,920	10,230	*9,420	7,290			8,850	5,920
14.8ft	lb			*31,060	*31,060	*24,070	22,550	*20,770	16,070			19,510	13,050
3.0m	kg					*12,430	9,670	*10,150	7,010			8,250	5,480
9.8ft	lb					*27,400	21,320	*22,380	15,450			18,190	12,080
1.5m	kg					*13,630	9,210	10,350	6,770			8,080	5,340
4.9ft	lb					*30,050	20,300	22,820	14,930			17,810	11,770
0.0m	kg			*19,170	13,590	*14,140	8,960	10,170	6,600			8,320	5,460
0.0ft	lb			*42,260	29,960	*31,170	19,750	22,420	14,550			18,340	12,040
-1.5m	kg			*18,260	13,630	*13,880	8,900	10,130	6,570			9,080	5,930
-4.9ft	lb			*40,260	30,050	*30,600	19,620	22,330	14,480			20,020	13,070
-3.0m	kg	*21,150	*21,150	*16,410	13,840	*12,660	9,010					*9,990	7,000
-9.8ft	lb	*46,630	*46,630	*36,180	30,510	*27,910	19,860					*22,020	15,430
-4.5m	kg	*16,510	*16,510	*13,010	*13,010							*9,780	9,650
-14.8ft	lb	*36,400	*36,400	*28,680	*28,680							*21,560	21,270















1. Lifting capacity are based on ISO 10567.
2. Lifting capacity does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The Lift-point is bucket pivot mounting pin on the arm(without bucket mass).
4. (*) indicates load limited by hydraulic capacity.





 Rating over-side or 360 degree  Rating over-side or 360 degree















HX360L													
6.5m (21’ 4”) boom, 3.2m (10’ 6”) arm equipped with 600mm (24”) triple grouser shoe.													
Lift-point height (m/ft)		Lift-point radius										At max. reach	
		1.5m (4.9ft)		3.0m (9.8ft)		4.5m (14.8ft)		6.0m (19.7ft)		7.5m (24.6ft)		9.0m (29.5ft)	
													
7.5m	kg									*8,030	7,660		*7,800
24.6ft	lb									*17,700	16,890		*17,200
6.0m	kg									*8,160	7,580		*7,590
19.7ft	lb									*17,990	16,710		*16,730
4.5m	kg					*12,570	*12,570	*10,060	*10,060	*8,780	7,340	*8,150	5,450
14.8ft	lb					*27,710	*27,710	*22,180	*22,180	*19,360	16,180	*17,970	12,020
3.0m	kg					*15,970	14,890	*11,670	9,770	*9,610	7,030	8,010	5,310
9.8ft	lb					*35,210	32,830	*25,730	21,540	*21,190	15,500	17,660	11,710
1.5m	kg					*18,380	13,910	*13,070	9,250	10,340	6,740	7,860	5,170
4.9ft	lb					*40,520	30,670	*28,810	20,390	22,800	14,860	17,330	11,400
0.0m	kg					*19,140	13,510	*13,880	8,920	10,110	6,540	7,740	5,060
0.0ft	lb					*42,200	29,780	*30,600	19,670	22,290	14,420	17,060	11,160
-1.5m	kg			*13,530	*13,530	*18,720	13,440	*13,940	8,780	10,000	6,440		8,040
-4.9ft	lb			*29,830	*29,830	*41,270	29,630	*30,730	19,360	22,050	14,200		17,730
-3.0m	kg	*16,330	*16,330	*22,040	*22,040	*17,310	13,570	*13,150	8,820	10,060	6,490		9,270
-9.8ft	lb	*36,000	*36,000	*48,590	*48,590	*38,160	29,920	*28,990	19,440	22,180	14,310		20,440
-4.5m	kg			*19,450	*19,450	*14,610	13,910	*11,040	9,060				*9,340
-14.8ft	lb			*42,880	*42,880	*32,210	30,670	*24,340	19,970				*20,590
-6.0m	kg												
-19.7ft	lb												

6.5m (21’ 4”) boom, 3.2m (10’ 6”) arm equipped with 700mm (28”) triple grouser shoe.

















Lift-point height (m/ft)		Lift-point radius										At max. reach				
		1.5m (4.9ft)		3.0m (9.8ft)		4.5m (14.8ft)		6.0m (19.7ft)		7.5m (24.6ft)		9.0m (29.5ft)		Capacity		Reach
																m (ft)
7.5m	kg									*8,030	7,730			*7,800	7,330	7.73
24.6ft	lb									*17,700	17,040			*17,200	16,160	(25.3)
6.0m	kg									*8,160	7,650			*7,590	6,040	8.60
19.7ft	lb									*17,990	16,870			*16,730	13,320	(28.2)
4.5m	kg					*12,570	*12,570	*10,060	*10,060	*8,780	7,410	*8,150	5,500	*7,670	5,350	9.15
14.8ft	lb					*27,710	*27,710	*22,180	*22,180	*19,360	16,340	*17,970	12,130	*16,910	11,790	(30.0)
3.0m	kg					*15,970	15,030	*11,670	9,860	*9,610	7,100	8,100	5,370	7,530	4,980	9.42
9.8ft	lb					*35,210	33,140	*25,730	21,740	*21,190	15,650	17,860	11,840	16,600	10,980	(30.9)
1.5m	kg					*18,380	14,050	*13,070	9,340	*10,400	6,810	7,940	5,220	7,380	4,850	9.45
4.9ft	lb					*40,520	30,970	*28,810	20,590	*22,930	15,010	17,500	11,510	16,270	10,690	(31.0)
0.0m	kg					*19,140	13,640	*13,880	9,010	10,210	6,600	7,830	5,120	7,550	4,940	9.23
0.0ft	lb					*42,200	30,070	*30,600	19,860	22,510	14,550	17,260	11,290	16,640	10,890	(30.3)
-1.5m	kg			*13,530	*13,530	*18,720	13,570	*13,940	8,870	10,110	6,510			8,130	5,300	8.75
-4.9ft	lb			*29,830	*29,830	*41,270	29,920	*30,730	19,550	22,290	14,350			17,920	11,680	(28.7)
-3.0m	kg	*16,330	*16,330	*22,040	*22,040	*17,310	13,710	*13,150	8,910	*10,150	6,560			*9,280	6,090	7.95
-9.8ft	lb	*36,000	*36,000	*48,590	*48,590	*38,160	30,230	*28,990	19,640	*22,380	14,460			*20,460	13,430	(26.1)
-4.5m	kg			*19,450	*19,450	*14,610	14,050	*11,040	9,160					*9,340	7,840	6.74
-14.8ft	lb			*42,880	*42,880	*32,210	30,970	*24,340	20,190					*20,590	17,280	(22.1)
-6.0m	kg															
-19.7ft	lb															

LIFTING CAPACITY

 Rating over-side or 360 degree  Rating over-side or 360 degree















HX360L															
6.5m (21’ 4”) boom, 3.2m (10’ 6”) arm equipped with 800mm (32”) triple grouser shoe.															
Lift-point height (m/ft)		Lift-point radius										At max. reach			
		1.5m (4.9ft)		3.0m (9.8ft)		4.5m (14.8ft)		6.0m (19.7ft)		7.5m (24.6ft)		9.0m (29.5ft)		Capacity	
															
7.5m	kg									*8,030	7,800			*7,800	7,390
24.6ft	lb									*17,700	17,200			*17,200	16,290
6.0m	kg									*8,160	7,710			*7,590	6,100
19.7ft	lb									*17,990	17,000			*16,730	13,450
4.5m	kg					*12,570	*12,570	*10,060	*10,060	*8,780	7,470	*8,150	5,550	*7,670	5,400
14.8ft	lb					*27,710	*27,710	*22,180	*22,180	*19,360	16,470	*17,970	12,240	*16,910	11,900
3.0m	kg					*15,970	15,150	*11,670	9,950	*9,610	7,160	8,170	5,420	7,600	5,030
9.8ft	lb					*35,210	33,400	*25,730	21,940	*21,190	15,790	18,010	11,950	16,760	11,090
1.5m	kg					*18,380	14,170	*13,070	9,420	*10,400	6,880	8,020	5,270	7,450	4,900
4.9ft	lb					*40,520	31,240	*28,810	20,770	*22,930	15,170	17,680	11,620	16,420	10,800
0.0m	kg					*19,140	13,770	*13,880	9,090	10,310	6,670	7,900	5,170	7,630	4,990
0.0ft	lb					*42,200	30,360	*30,600	20,040	22,730	14,700	17,420	11,400	16,820	11,000
-1.5m	kg			*13,530	*13,530	*18,720	13,700	*13,940	8,960	10,210	6,570			8,210	5,350
-4.9ft	lb			*29,830	*29,830	*41,270	30,200	*30,730	19,750	22,510	14,480			18,100	11,790
-3.0m	kg	*16,330	*16,330	*22,040	*22,040	*17,310	13,830	*13,150	9,000	*10,150	6,620			*9,280	6,150
-9.8ft	lb	*36,000	*36,000	*48,590	*48,590	*38,160	30,490	*28,990	19,840	*22,380	14,590			*20,460	13,560
-4.5m	kg			*19,450	*19,450	*14,610	14,170	*11,040	9,240					*9,340	7,910
-14.8ft	lb			*42,880	*42,880	*32,210	31,240	*24,340	20,370					*20,590	17,440
-6.0m	kg														
-19.7ft	lb														













6.5m (21’ 4”) boom, 3.95m (12’ 12”) arm equipped with 600mm (24”) triple grouser shoe.

Lift-point height (m/ft)		Lift-point radius												At max. reach					
		1.5m (4.9ft)		3.0m (9.8ft)		4.5m (14.8ft)		6.0m (19.7ft)		7.5m (24.6ft)		9.0m (29.5ft)		10.5m (34.4ft)		Capacity		Reach	
																		m (ft)	
9.0m	kg															*6,130	*6,130	7.47	
29.5ft	lb																*13,510	*13,510	(24.5)
7.5m	kg																*5,700	*5,700	8.64
24.6ft	lb																*12,570	*12,570	(28.4)
6.0m	kg									*7,270	*7,270	*7,160	5,640				*5,530	5,160	9.43
19.7ft	lb									*16,030	*16,030	*15,790	12,430				*12,190	11,380	(30.9)
4.5m	kg									*7,980	7,460	*7,440	5,520				*5,550	4,630	9.93
14.8ft	lb									*17,590	16,450	*16,400	12,170				*12,240	10,210	(32.6)
3.0m	kg					*14,120	*14,120	*10,640	9,970	*8,910	7,110	*7,910	5,340				*5,720	4,340	10.18
9.8ft	lb					*31,130	*31,130	*23,460	21,980	*19,640	15,670	*17,440	11,770				*12,610	9,570	(33.4)
1.5m	kg					*17,100	14,190	*12,270	9,350	*9,830	6,770	7,850	5,150				*6,060	4,230	10.21
4.9ft	lb					*37,700	31,280	*27,050	20,610	*21,670	14,930	17,310	11,350				*13,360	9,330	(33.5)
0.0m	kg			*7,580	*7,580	*18,660	13,520	*13,400	8,910	10,080	6,500	7,690	5,000				6,580	4,280	10.01
0.0ft	lb			*16,710	*16,710	*41,140	29,810	*29,540	19,640	22,220	14,330	16,950	11,020				14,510	9,440	(32.8)
-1.5m	kg	*7,970	*7,970	*12,230	*12,230	*18,900	13,270	*13,840	8,680	9,910	6,340	7,600	4,920				6,980	4,530	9.57
-4.9ft	lb	*17,570	*17,570	*26,960	*26,960	*41,670	29,260	*30,510	19,140	21,850	13,980	16,760	10,850				15,390	9,990	(31.4)
-3.0m	kg	*13,080	*13,080	*18,200	*18,200	*18,090	13,290	*13,510	8,630	9,870	6,310						7,830	5,080	8.85
-9.8ft	lb	*28,840	*28,840	*40,120	*40,120	*39,880	29,300	*29,780	19,030	21,760	13,910						17,260	11,200	(29.0)
-4.5m	kg	*19,170	*19,170	*22,490	*22,490	*16,120	13,520	*12,170	8,770	*9,150	6,460						*8,560	6,180	7.77
-14.8ft	lb	*42,260	*42,260	*49,580	*49,580	*35,540	29,810	*26,830	19,330	*20,170	14,240						*18,870	13,620	(25.5)
-6.0m	kg			*16,710	*16,710	*12,310	*12,310	*8,780	*8,780								*8,370	*8,370	6.16
-19.7ft	lb			*36,840	*36,840	*27,140	*27,140	*19,360	*19,360								*18,450	*18,450	(20.2)

1. Lifting capacity are based on ISO 10567.
2. Lifting capacity does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The Lift-point is bucket pivot mounting pin on the arm(without bucket mass).
4. (*) indicates load limited by hydraulic capacity.

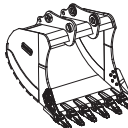
 Rating over-side or 360 degree  Rating over-side or 360 degree

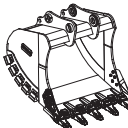
HX360L															
6.5m (21’ 4”) boom, 3.95m (12’ 12”) arm equipped with 800mm (32”) triple grouser shoe.															
Lift-point height (m/ft)		Lift-point radius										At max. reach			
		1.5m (4.9ft)		3.0m (9.8ft)		4.5m (14.8ft)		6.0m (19.7ft)		7.5m (24.6ft)		9.0m (29.5ft)		10.5m (34.4ft)	
															
9.0m	kg														
29.5ft	lb														
7.5m	kg														
24.6ft	lb														
6.0m	kg									*7,270	*7,270	*7,160	5,750		
19.7ft	lb									*16,030	*16,030	*15,790	12,680		
4.5m	kg									*7,980	7,590	*7,440	5,630		
14.8ft	lb									*17,590	16,730	*16,400	12,410		
3.0m	kg					*14,120	*14,120	*10,640	10,140	*8,910	7,240	*7,910	5,450		
9.8ft	lb					*31,130	*31,130	*23,460	22,350	*19,640	15,960	*17,440	12,020		
1.5m	kg					*17,100	14,450	*12,270	9,530	*9,830	6,900	8,010	5,260		
4.9ft	lb					*37,700	31,860	*27,050	21,010	*21,670	15,210	17,660	11,600		
0.0m	kg			*7,580	*7,580	*18,660	13,780	*13,400	9,090	10,290	6,630	7,850	5,110		
0.0ft	lb			*16,710	*16,710	*41,140	30,380	*29,540	20,040	22,690	14,620	17,310	11,270		
-1.5m	kg	*7,970	*7,970	*12,230	*12,230	*18,900	13,530	*13,840	8,850	10,110	6,470	7,760	5,030		
-4.9ft	lb	*17,570	*17,570	*26,960	*26,960	*41,670	29,830	*30,510	19,510	22,290	14,260	17,110	11,090		
-3.0m	kg	*13,080	*13,080	*18,200	*18,200	*18,090	13,550	*13,510	8,810	10,080	6,450				
-9.8ft	lb	*28,840	*28,840	*40,120	*40,120	*39,880	29,870	*29,780	19,420	22,220	14,220				
-4.5m	kg	*19,170	*19,170	*22,490	*22,490	*16,120	13,780	*12,170	8,940	*9,150	6,590				
-14.8ft	lb	*42,260	*42,260	*49,580	*49,580	*35,540	30,380	*26,830	19,710	*20,170	14,530				
-6.0m	kg			*16,710	*16,710	*12,310	*12,310	*8,780	*8,780						
-19.7ft	lb			*36,840	*36,840	*27,140	*27,140	*19,360	*19,360						


HX360L (2PCS)														
6.52m (21' 5") boom, 3.2m (10' 6") arm equipped with 600mm (24") triple grouser shoe.														
Lift-point height (m/ft)		Lift-point radius										At max. reach		
		3.0m (9.8ft)		4.5m (14.8ft)		6.0m (19.7ft)		7.5m (24.6ft)		9.0m (29.5ft)		Capacity		Reach
														m (ft)
10.5m	kg			*10,700	*10,700							*10,190	*10,190	4.60
34.4ft	lb			*23,590	*23,590							*22,470	*22,470	(15.1)
9.0m	kg					*10,780	*10,780					*8,110	*8,110	6.69
29.5ft	lb					*23,770	*23,770					*17,880	*17,880	(22.0)
7.5m	kg					*10,900	*10,900	*9,610	7,610			*7,320	6,750	7.98
24.6ft	lb					*24,030	*24,030	*21,190	16,780			*16,140	14,880	(26.2)
6.0m	kg			*11,740	*11,740	*11,440	10,890	*9,700	7,520			*6,990	5,590	8.83
19.7ft	lb			*25,880	*25,880	*25,220	24,010	*21,380	16,580			*15,410	12,320	(29.0)
4.5m	kg			*16,090	*16,090	*12,390	10,310	*10,200	7,250	8,110	5,340	*6,910	4,960	9.36
14.8ft	lb			*35,470	*35,470	*27,320	22,730	*22,490	15,980	17,880	11,770	*15,230	10,930	(30.7)
3.0m	kg			*18,260	14,660	*13,360	9,630	10,600	6,910	7,950	5,190	*7,050	4,630	9.63
9.8ft	lb			*40,260	32,320	*29,450	21,230	23,370	15,230	17,530	11,440	*15,540	10,210	(31.6)
1.5m	kg			*18,050	13,580	*13,860	9,040	10,250	6,590	7,780	5,030	6,980	4,510	9.66
4.9ft	lb			*39,790	29,940	*30,560	19,930	22,600	14,530	17,150	11,090	15,390	9,940	(31.7)
0.0m	kg			*17,860	13,150	*13,560	8,680	10,000	6,360	7,660	4,920	7,150	4,610	9.44
0.0ft	lb			*39,370	28,990	*29,890	19,140	22,050	14,020	16,890	10,850	15,760	10,160	(31.0)
-1.5m	kg	*11,570	*11,570	*15,660	13,100	*12,350	8,550	*9,630	6,270			*6,890	4,940	8.97
-4.9ft	lb	*25,510	*25,510	*34,520	28,880	*27,230	18,850	*21,230	13,820			*15,190	10,890	(29.4)
-3.0m	kg			*12,410	*12,410	*10,080	8,610	*7,540	6,330			*5,890	5,680	8.20
-9.8ft	lb			*27,360	*27,360	*22,220	18,980	*16,620	13,960			*12,990	12,520	(26.9)
-4.5m	kg													
-14.8ft	lb													


BUCKET SELECTION GUIDE & DIGGING FORCE


HX360 L











R2H

R2H+

R2S

R2S+

ROCK

Type	Capacity m³ (yd³)		Width mm (in)	Weight kg (lb)	Tooth EA	Recommendation mm (ft-in)				
	SAE heaped	CECE heaped				6,200 (20' 4") Boom	6,500 (21' 4") Boom			2PCS
										6,520 (21' 4") Boom
						2,600 (8' 6") Arm	2,600 (8' 6") Arm	3,200 (10' 6") Arm	3,950 (12' 12") Arm	3,200 (10' 6") Arm
R2H	1.44 (1.88)	1.31 (1.71)	1,272 (50.1")	1,415 (3,120)	5	●	●	●	⌀	●
R2H	1.66 (2.17)	1.50 (1.96)	1,428 (56.2")	1,520 (3,350)	5	●	●	●	■	⌀
R2H	1.81 (2.37)	1.63 (2.13)	1,534 (60.4")	1,620 (3,570)	6	●	●	⌀	■	■
R2H	2.03 (2.66)	1.81 (2.37)	1,684 (66.3")	1,715 (3,780)	6	●	⌀	■	▲	▲
R2H	2.32 (3.03)	2.07 (2.71)	1,892 (74.5")	1,850 (4,080)	6	⌀	■	▲	x	▲
R2H	2.50 (3.27)	2.25 (2.94)	1,763 (69.4")	1,860 (4,100)	6	■	■	▲	-	x
R2H+	1.81 (2.37)	1.63 (2.13)	1,534 (60.4")	1,890 (4,170)	5	●	●	■	▲	■
R2H+	2.03 (2.66)	1.81 (2.37)	1,684 (66.3")	1,820 (4,010)	6	⌀	⌀	■	▲	▲
R2H+	2.32 (3.03)	2.07 (2.71)	1,892(74.5")	1,950 (4,300)	6	■	■	▲	x	▲
R2H+	2.50 (3.27)	2.25 (2.94)	1,763 (69.4")	1,960 (4,320)	6	■	■	▲	-	x
R2S	1.56 (2.04)	1.41 (1.84)	1,352 (53.2")	1,870 (4,120)	5	●	●	⌀	-	⌀
R2S	1.71 (2.24)	1.54 (2.01)	1,452 (57.2")	1,955 (4,310)	5	●	●	⌀	-	■
R2S	1.92 (2.51)	1.72 (2.25)	1,602 (63.1")	2,075 (4,570)	5	●	⌀	■	-	▲
R2S	2.22 (2.90)	1.98 (2.59)	1,809 (71.2")	2,295 (5,060)	6	■	■	▲	-	x
R2S	2.50 (3.27)	2.25 (2.94)	1,752 (69.0")	2,345 (5,170)	6	■	▲	x	-	x
R2S+	1.56 (2.04)	1.41 (1.84)	1,352 (53.2")	2,060 (4,540)	5	●	●	⌀	-	■
R2S+	1.71 (2.24)	1.54 (2.01)	1,452 (57.2")	2,150 (4,740)	5	●	●	■	-	■
ROCK	1.28 (1.67)	1.12 (1.46)	1,382 (54.4")	1,440 (3,170)	5	●	●	●	-	●
ROCK	1.37 (1.79)	1.19 (1.56)	1,434 (56.5")	1,465 (3,230)	5	●	●	●	-	●

● : Applicable for materials with density of 2,100 kg/m³ (3,500 lb/yd³) or less
⦿ : Applicable for materials with density of 1,800 kg/m³ (3,000 lb/yd³) or less
■ : Applicable for materials with density of 1,500 kg/m³ (2,500 lb/yd³) or less
▲ : Applicable for materials with density of 1,200 kg/m³ (2,000 lb/yd³) or less
x : Not Recommended

ATTACHMENT

Booms and arms are welded with a low-stress, full-box section design.
6,200mm (20' 4"), 6,500mm (21' 4") Booms, 2PCS Boom and 2,600 (8' 6"), 3,200 (10' 6"), 3,950 (12' 12") Arms are available.
Hyundai Buckets are all-welded, high-strength steel implements.

DIGGING FORCE								
Boom	Length	mm (ft.in)	6,200(20' 4")	6,500 (21" 4")			2PCS	Remark
							6,250 (21' 5")	
Arm	Length	mm (ft.in)	2,600 (8' 6")	2,600 (8' 6")	3,200 (10' 6")	3,950 (12' 12")	3,200 (10' 6")	
Bucket Digging Force	SAE	kN	219.7 (232.3)	219.5 (232.0)	219.7 (232.3)	219.7 (232.4)	219.7 (232.4)	[]: Power Boost
		kgf	22,390 (23,700)	22,370 (23,600)	22,390 (23,700)	22,390 (23,700)	22,390 (23,700)	
		lbf	49,370 (52,200)	49,320 (52,100)	49,370 (52,200)	49,370 (52,200)	49,370 (52,200)	
	ISO	kN	244.9 (258.9)	244.7 (258.7)	244.9 (258.9)	244.9 (258.9)	244.9 (258.9)	
		kgf	24,960 (26,400)	24,940 (26,400)	24,960 (26,400)	24,960 (26,400)	24,960 (26,400)	
		lbf	55,040 (58,200)	54,990 (58,100)	55,040 (58,200)	55,040 (58,200)	55,040 (58,200)	
Arm Crowd Force	SAE	kN	212.3 (224.4)	212.3 (224.4)	173.0 (182.9)	146.5 (154.9)	173.0 (182.9)	
		kgf	21,640 (22,900)	21,640 (22,900)	17,630 (18,600)	14,930 (15,800)	17,630 (18,600)	
		lbf	47,710 (50,400)	47,710 (50,400)	38,870 (41,100)	32,920 (34,800)	38,870 (41,100)	
	ISO	kN	217.7 (230.1)	217.7 (230.1)	176.7 (186.8)	149.1 (157.6)	176.7 (186.8)	
		kgf	22,180 (23,400)	22,180 (23,400)	18,000 (19,000)	15,190 (16,100)	18,000 (19,000)	
		lbf	48,910 (51,700)	48,910 (51,700)	39,700 (42,000)	33,490 (35,400)		

Note : Boom weight includes arm cylinder, piping, and pin
Arm weight includes bucket cylinder, linkage, and pin

STANDARD / OPTION

HYDRAULIC SYSTEM		STD
FULL ELECTRO HYDRAULIC (FEH)		
Variable Power Control		●
Electric Pump Flow Control		●
Electric MCV with Electric Joystick		●
Attachment Mode Flow Control		●
Engine Auto Idle		●
Engine Auto Shutdown Control		●
JOYSTICK STEERING		●
CAB & INTERIOR		STD
ISO STANDARD CABIN		
Cabin Light (2 Working Lamp, HAL)		
Cabin Light (2 Working Lamp, LED)		
Cabin Light (6 Working Lamp, LED)		●
Cabin Upper and Lower Guard		
Cabin Lower Guard		
Cabin Rain Shield		●
Parallel Wiper		●
Radio / MP3 (Stereo)		●
DAB Audio (Handsfree&Bluetooth)		
Electric Horn		●
Safety Glass - Tempered Glass		●
Safety Glass - Laminated Glass (front)		●
Sliding Fold-In Front Window		●
Sliding Slide Window (LH)		●
Lockable Door		●
Hot & Cool Box		●
Storage Compartment		●
Comfort Package (Premium Seat included)		
Multi Channel Speaker (4ea)		●
AUTOMATIC CLIMATE CONTROL		
Air Conditioner & Heater		●
Defroster		●
AUTOMATIC STARTING AID(AIR GRID HEATER) FOR WEATHER		
Starting Aid (Air Grid Heater) for Cold Weather		●
Engine Coolant Heater & Plug Heater(110V Plug Heater)		
Engine Coolant Heater & Plug Heater(220V Plug Heater)		
ADDITIONAL GAUGE PANEL (AGP)		
12" LCD Display		●
12" LCD Display dual (Foldable, 2ea)		
Engine Speed or Trip Meter / Accel		●
Engine Coolant Temperature Gauge		●
Max Power / Low&High Speed / Engine Check indicator		●
Auto Idle		●
Overload Warning with alarm		●
Eco Gauge / Fuel Level / Hyd. Oil Temperature Gauge		●
Air Cleaner Clogging		●
Fuel Warmer		●
Warnings		●
Communication Error		●
Low Battery / Clock		●
SEAT		
Heating & Cooling Seat		
Heating Seat		●
Premium Seat with Heating & Cooling		
CABIN FOG (ISO 1,0262) LEVEL 2		
FOG (Falling Object Guard)	Front & Top Guard	
	Top Guard	
CABIN ROPS (ISO 1,2117-2)		
ROPS (Roll Over Protective Structures)		●
SAFETY		STD
Battery Master Switcho		●
Right and Rear View Camera		●
Smart Around View Camera (SAVM)		
Travel Alarm		●
Beacon Lamp		
Automatic Swing Brake		●
Boom Holding Valve		●

* Standard and optional equipment may vary. Contact your Hyundai dealer for more information.
The machine may vary according to International standards.
* The photos may include attachments and optional equipment that are not available in your area.
* Materials and specifications are subject to change without advance notice.
* All imperial measurements rounded off to the nearest pound or inch.

SAFETY		STD
Arm Holding Valve		●
Overload Warning Device		●
NEW TECHNOLOGY		STD
Machine Guidance (MG)		
Machine Guidance (MG) with 2D MG Laser Receiver		
Machine Control (MC) with Weighing/LA : MC and Bucket Weight Indicating with Lift Assist		
Machine Control (MC) with Weighing/ALA : Advanced Lift Assist (Pro) applied		
Equipment Health Monitoring (EHM) - Basic		●
Equipment Health Monitoring (EHM) - Premium		
Around Radar		
Digital Key		
Intelligence Package		
OTHERS		STD
Microphone		
Reversible Fan		●
Breaker Filter		
Boom Lamp (LED)		●
Pre Cleaner - Oil washed		
Fine Swing		
Straight Travel		
Hi MATE (Telematics)		●
Air Compressor		
Auto Greasing System		
Non Side Protector & Catwalk		●
Fuel Filler Pump		●
Heat Wire for mirror		
Shoe Case		
Alarm for all with White Noise		●
Double-Acting Piping with Pedal		●
Rotating Piping (PERO)		
Quick Coupler		
Quick Coupler Piping		●
Tool Kit		
BOOMS		
6.2 m, 20' 4"		
6.5m, 21' 4"		●
6.52 m, 21' 5", 2PCS		
6.5 m, 21' 4", HD (Heavy Duty)		
ARMS		
2.6 m, 8' 6"		
3.2 m, 10' 6"		●
3.95 m, 12' 12"		
2.6 m, 2PCS		
3.2 m, 2PCS		
3.95 m, 2PCS		
3.2 m, 10' 6", HD (Heavy Duty)		
3.2 m Thumb Ready Arm (w/o Lug)		
3.95 m Thumb Ready Arm (w/o Lug)		
COUNTERWEIGHT		
6.0 ton		
6.5 ton		●
7.2 ton		
UNDERCARRIAGE		STD
Heavy Duty Under Cover		●
Standard Under Cover		
TRACK SHOES		
600 mm Shoe		●
600 mm Double Grouser Shoe		
700 mm Shoe		
800 mm Shoe		
900 mm Shoe		
TRACK GUARD		
Normal Track Guard		●
Double Track Guard		
Full Track Guard		